

**Continuation of**  
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for the uptake of said exogenous nucleic acid, said exogenous nucleic acid encoding a protein associated with said ocular disease, whereby said exogenous nucleic acid is expressed.

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2. The method of claim 1, and wherein said genetic ocular disease is autosomal retinitis pigmentosa.

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3. The method of claim 1, and wherein said genetic ocular disease is autosomal dominant retinitis punctata albescens.

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4. The method of claim 1, and wherein said genetic ocular disease is butterfly-shaped pigment dystrophy of the fovea.

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5. The method of claim 1, and wherein said genetic ocular disease is adult vitelliform macular dystrophy.

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6. The method of claim 1, and wherein said genetic ocular disease is Norrie's disease.

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7. The method of claim 1, and wherein said genetic ocular disease is blue cone monochromasy.

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8. The method of claim 1, and wherein said genetic ocular disease is choroideremia.

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9. The method of claim 1, and wherein said genetic ocular disease is gyrate atrophy.

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10. A method of treating an ocular disease comprising incorporating exogenous nucleic acid into an *in situ* ocular cell under conditions permissive for the uptake of said exogenous nucleic acid, said exogenous nucleic acid